

FIG. 1A

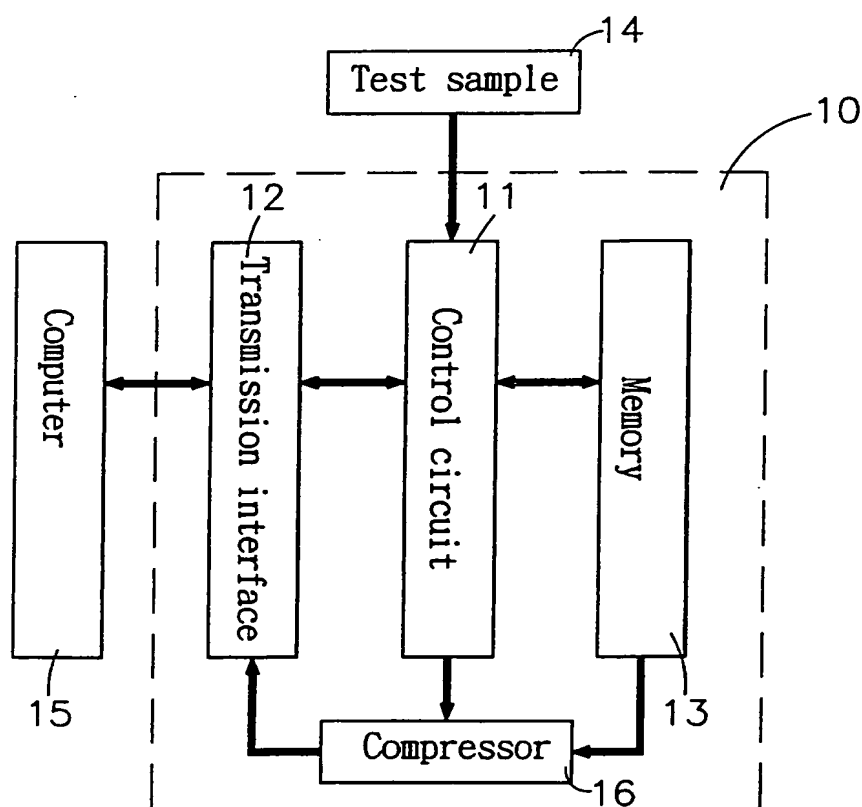
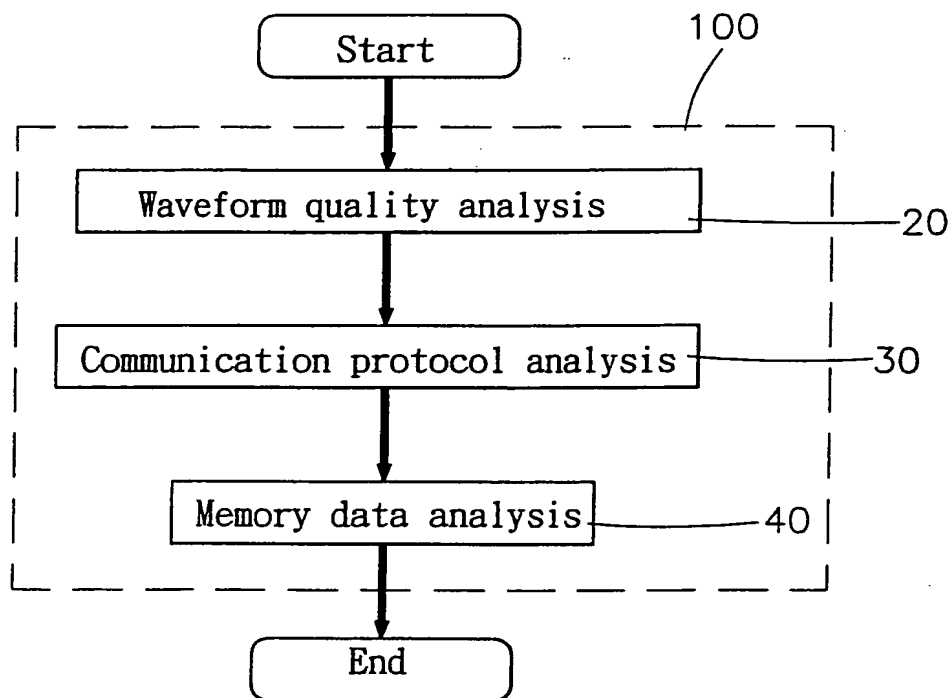


FIG. 1B

*FIG. 2*

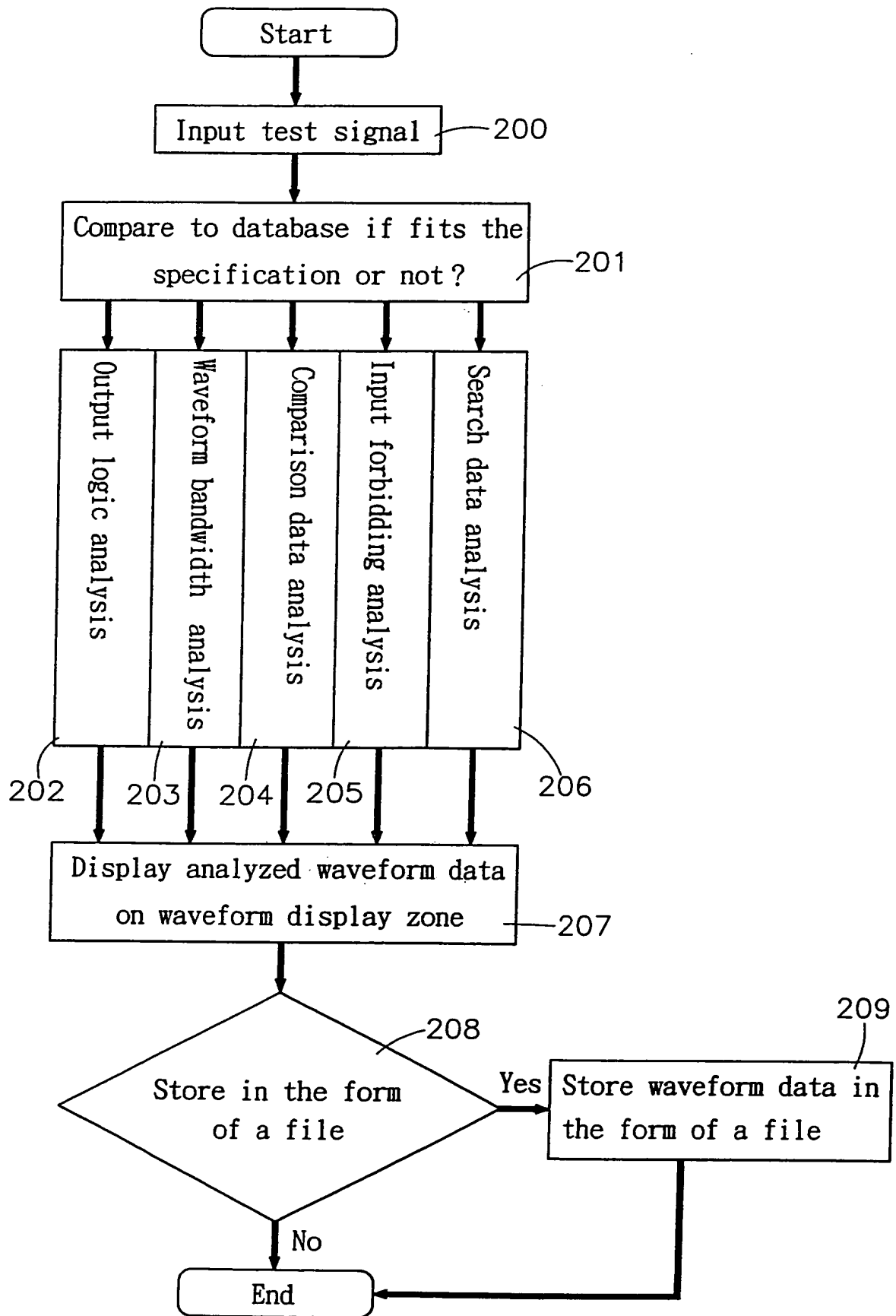
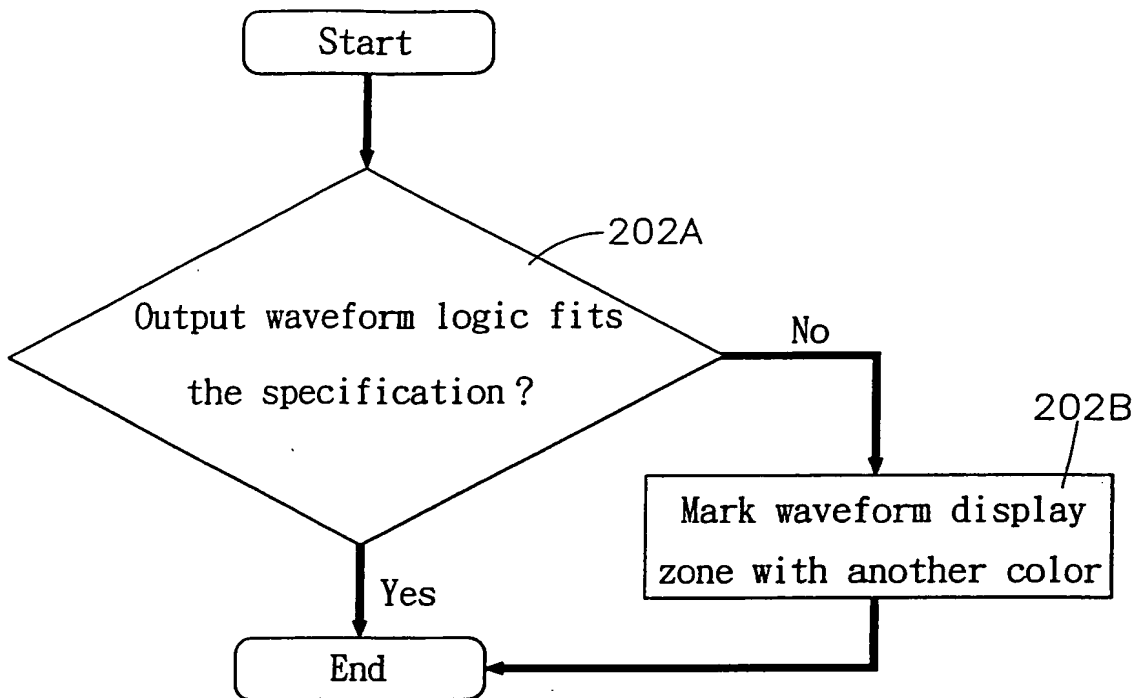
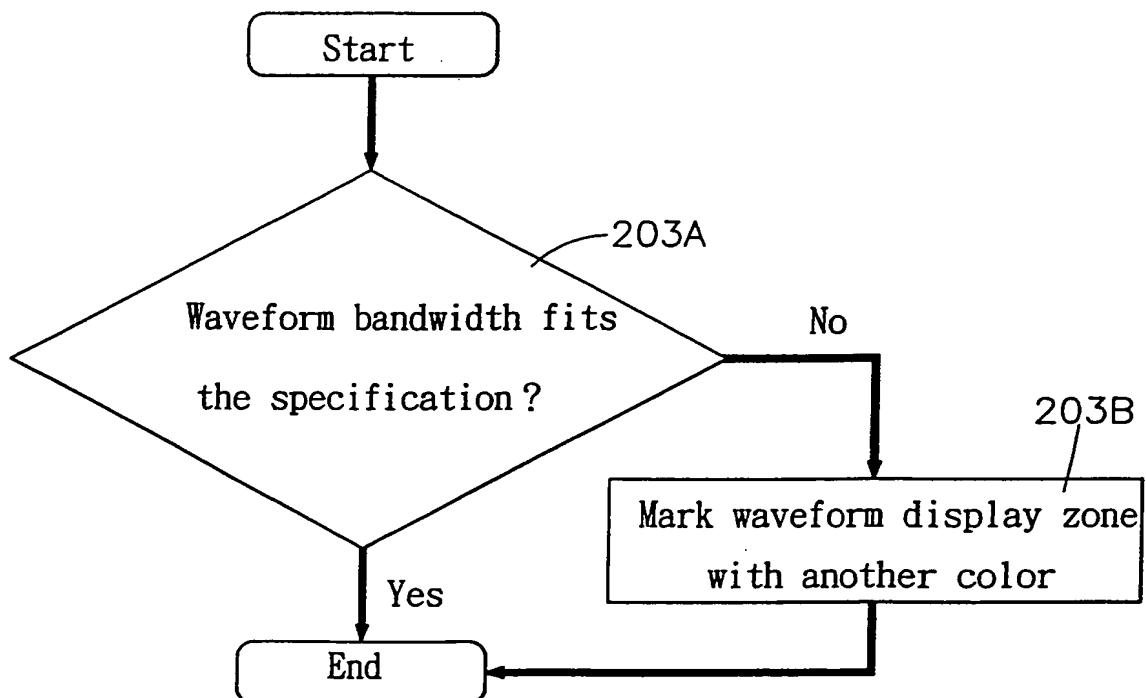
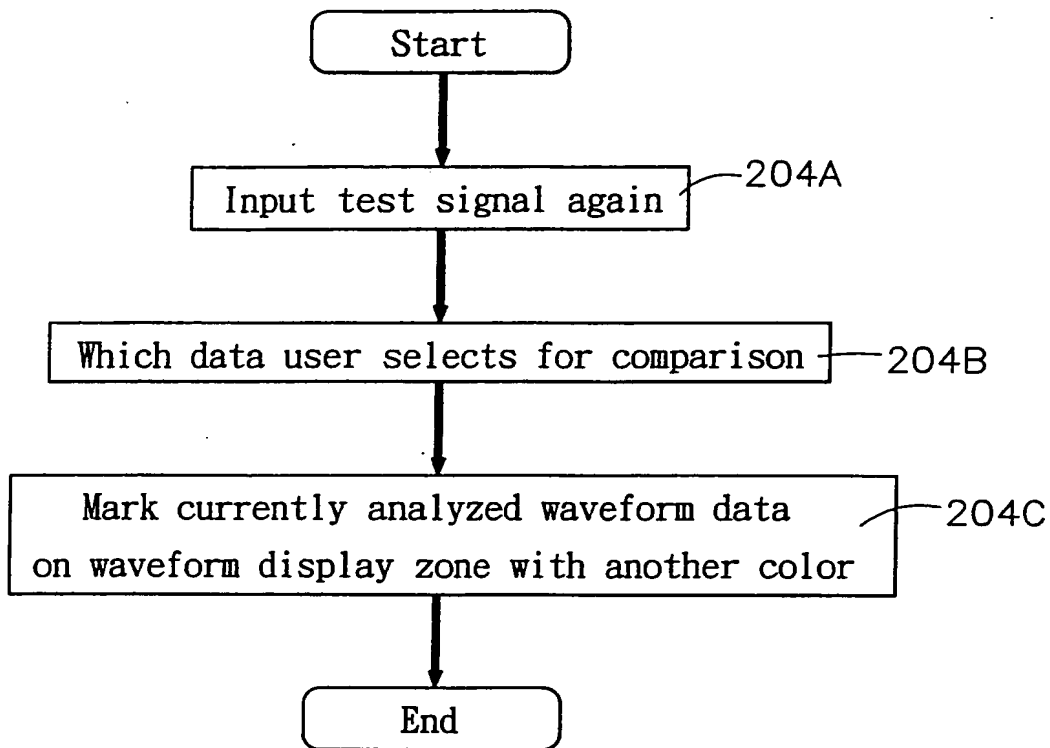
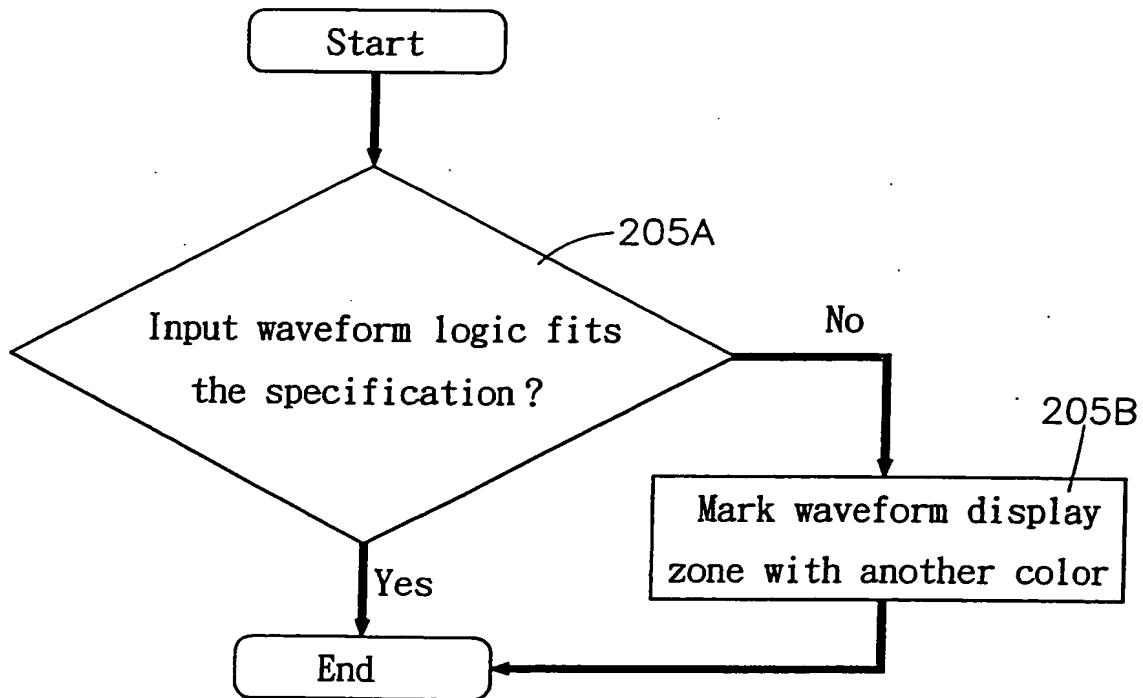
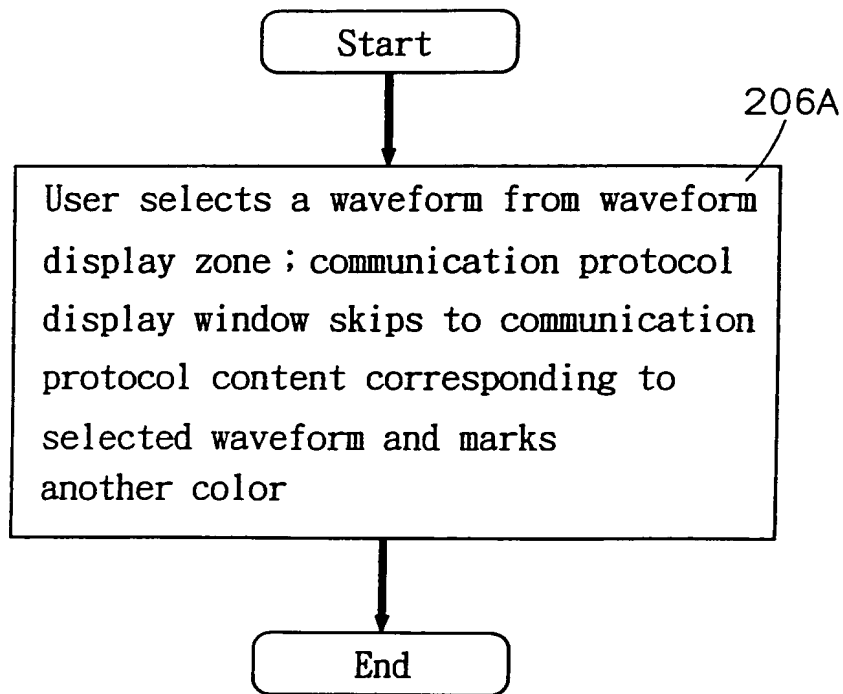


FIG. 3

*FIG. 3A**FIG. 3B*

*FIG. 3C**FIG. 3D*

*FIG. 3E*

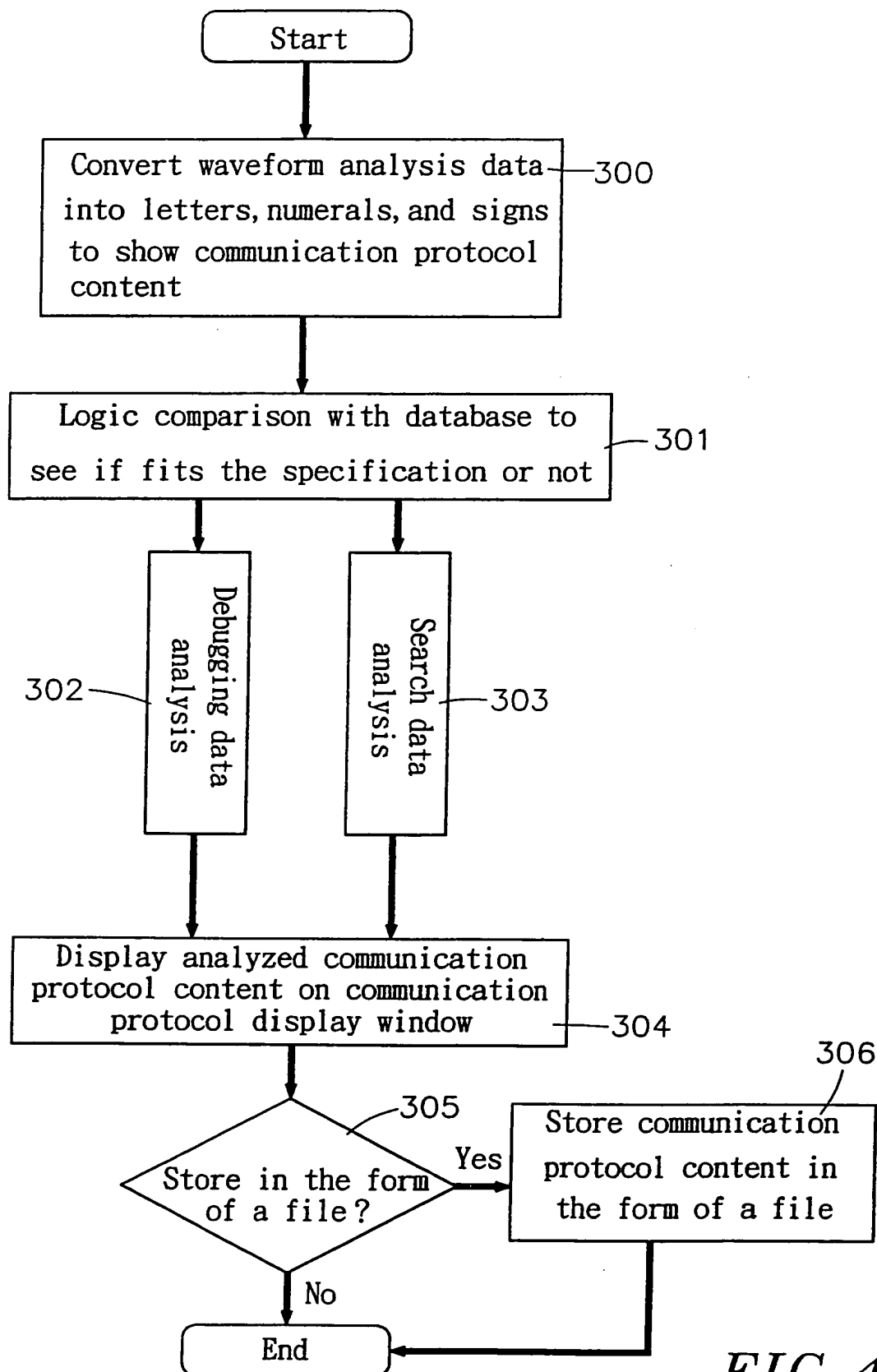


FIG. 4

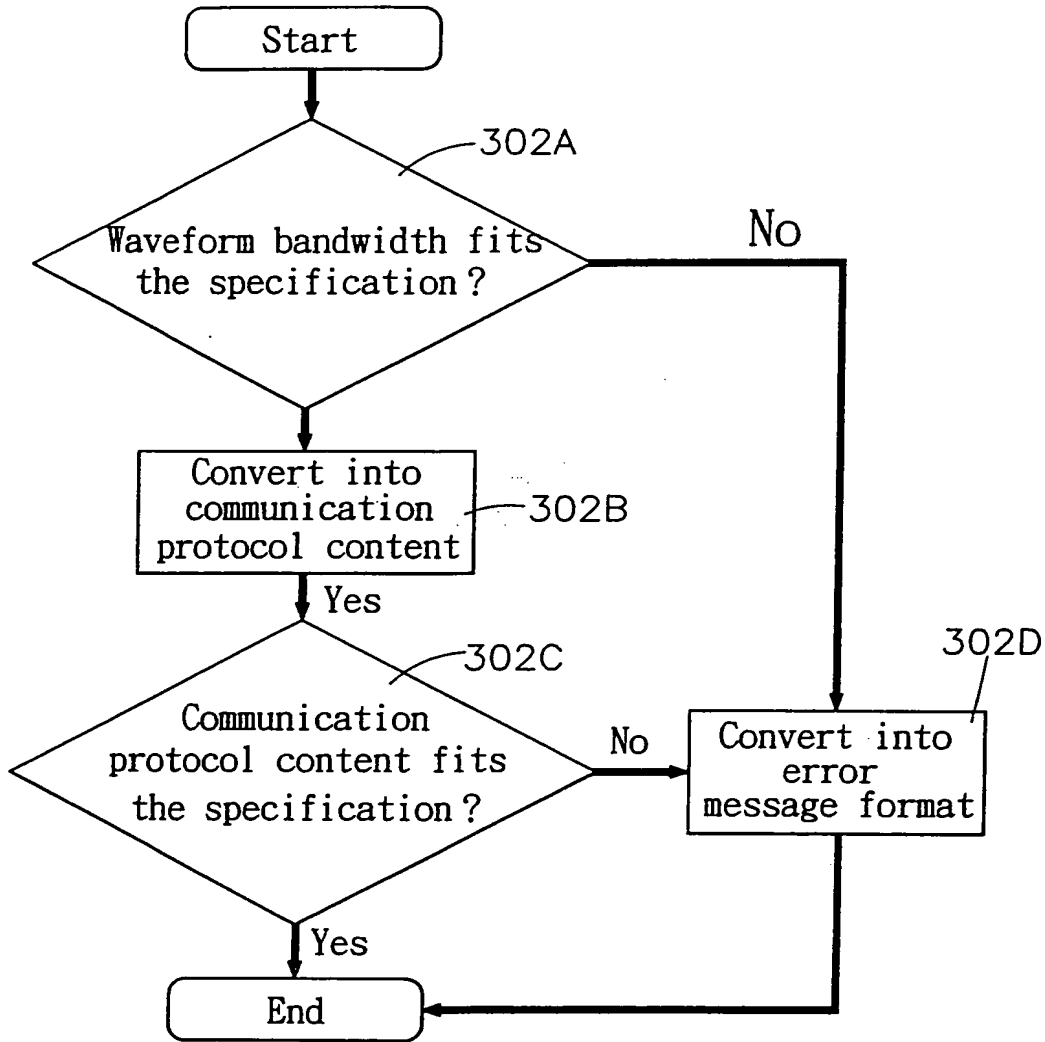


FIG. 4A

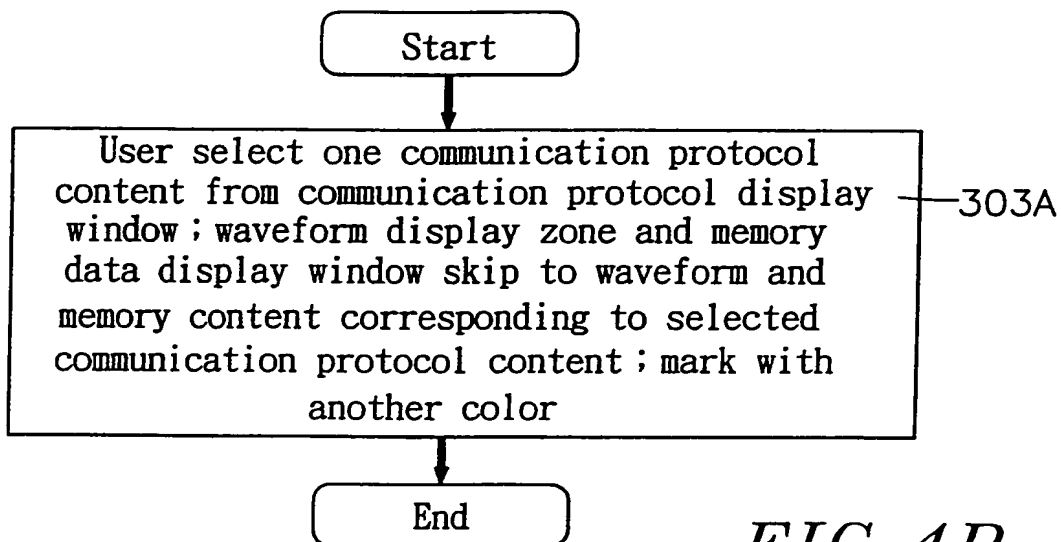


FIG. 4B



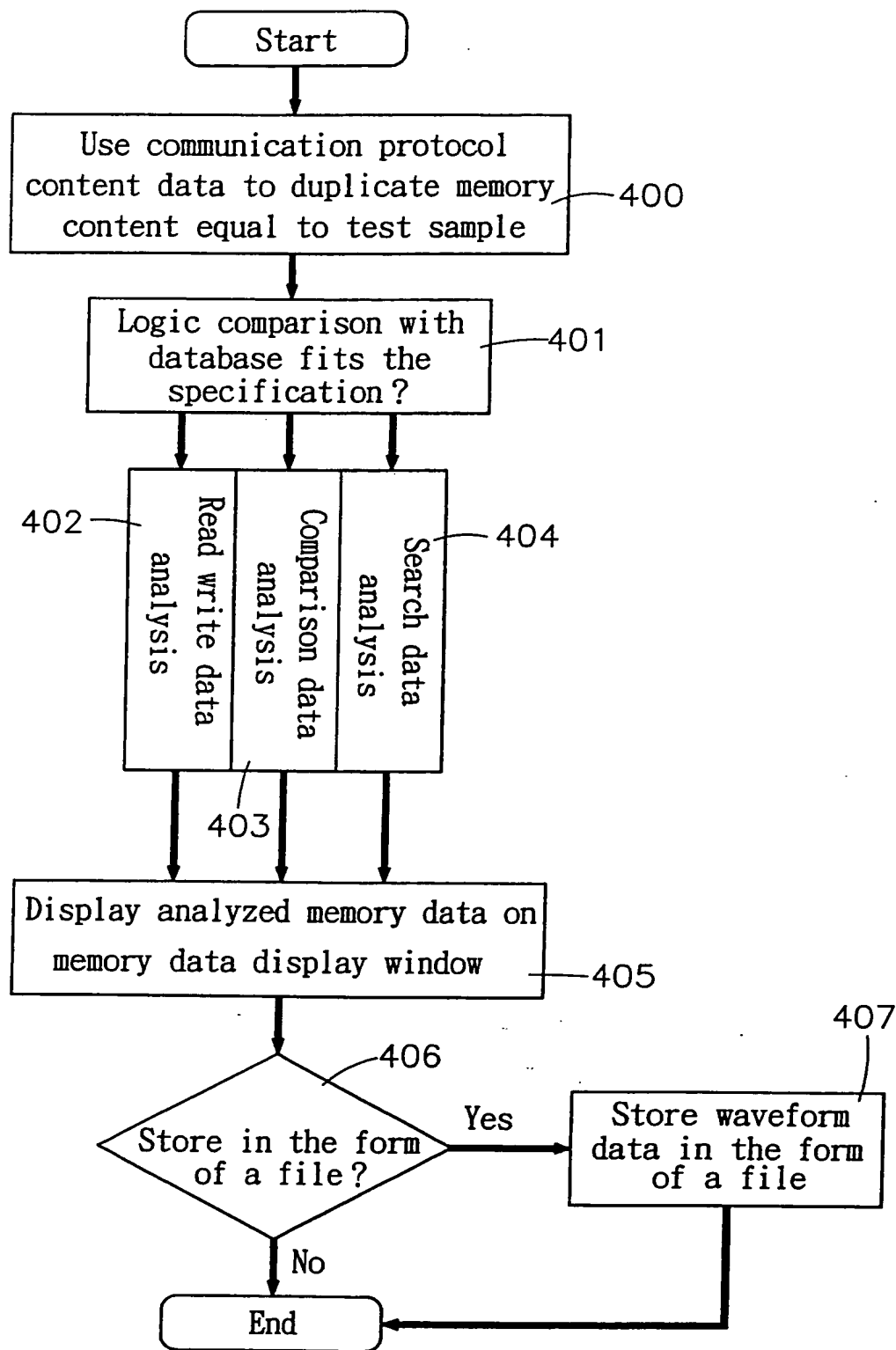
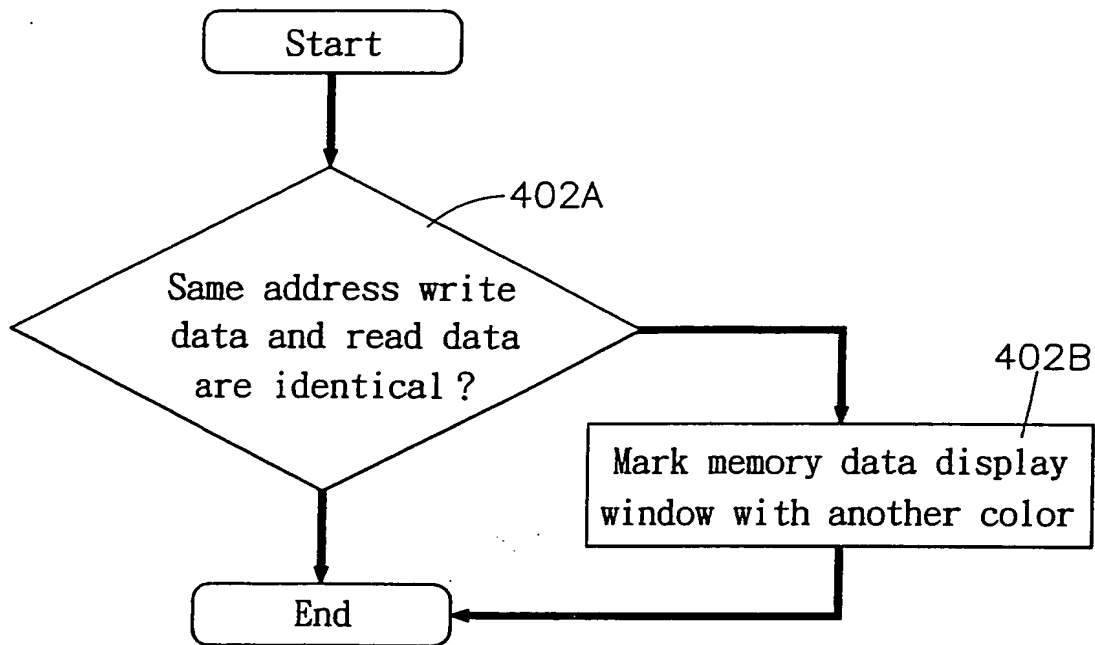
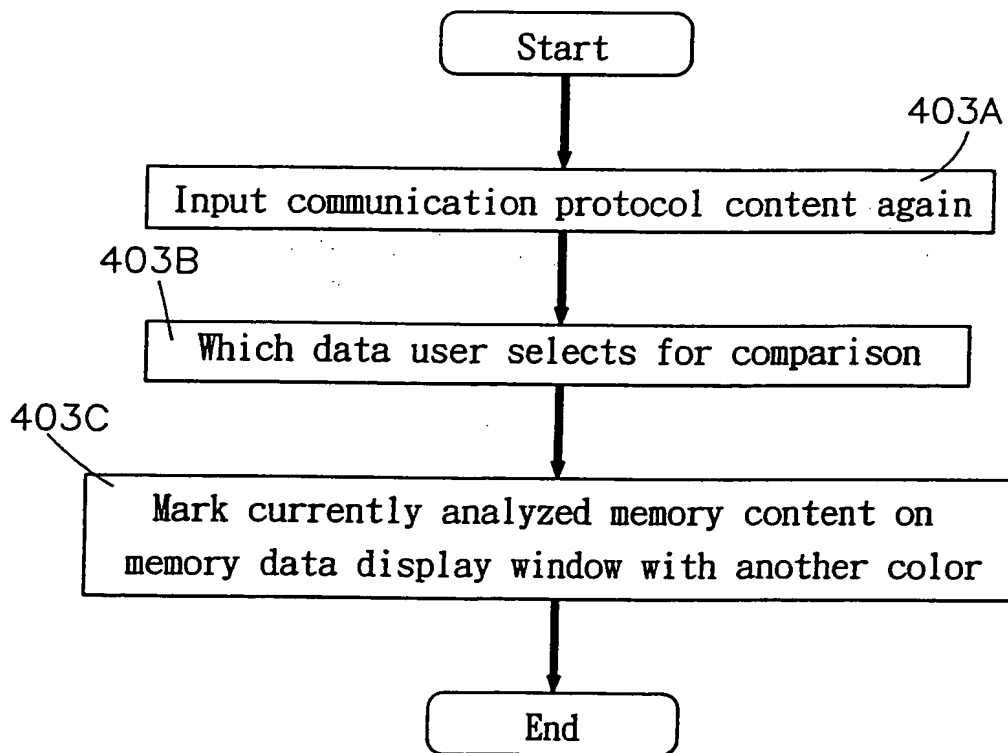
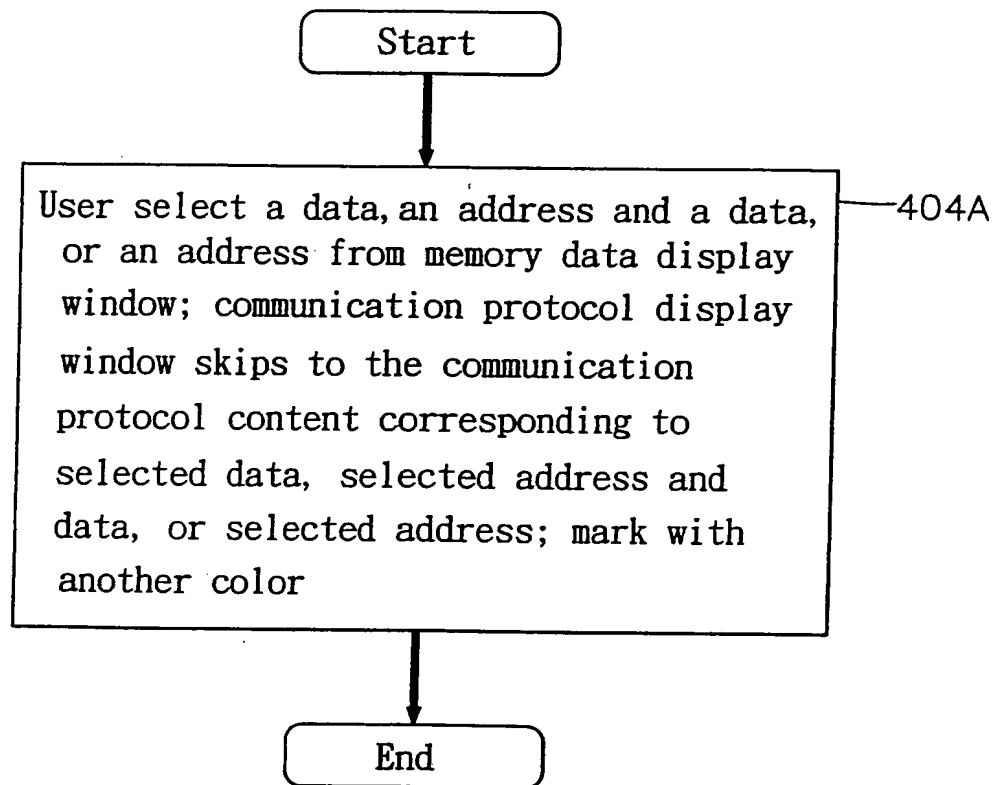


FIG. 5

*FIG. 5A**FIG. 5B*

*FIG. 5C*

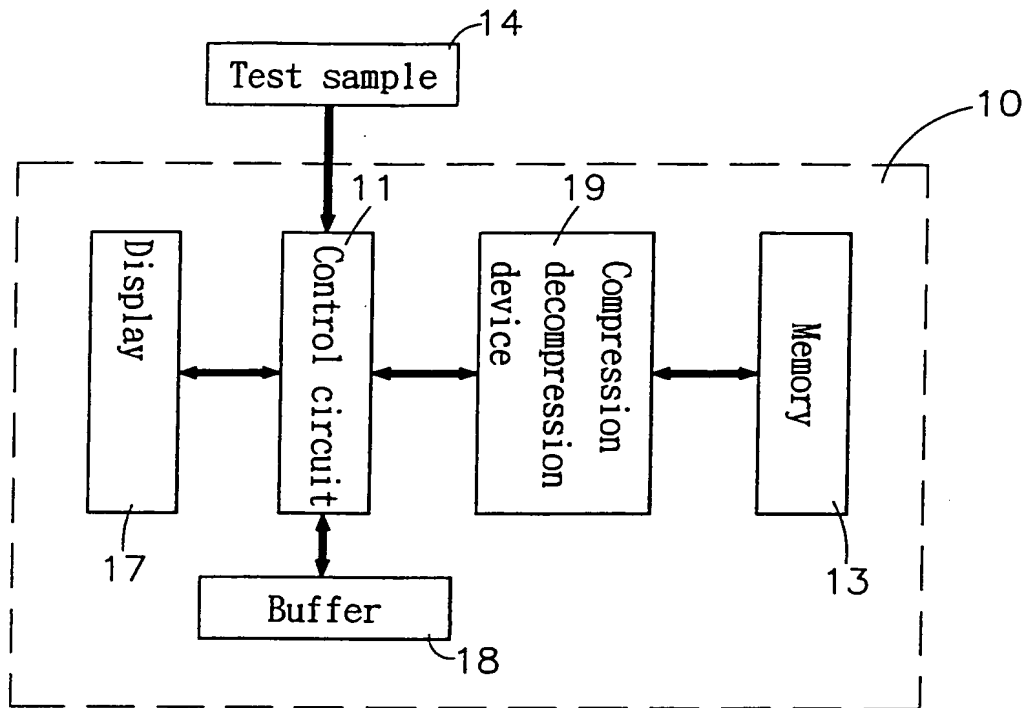


FIG. 6A

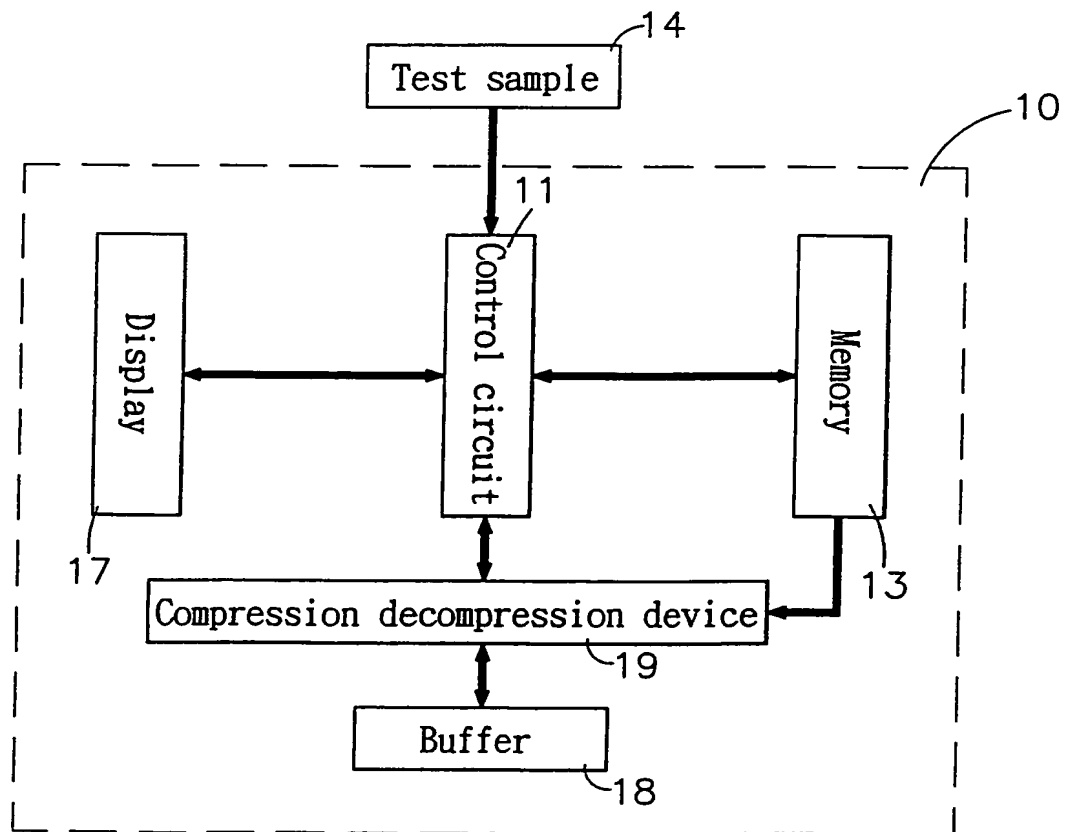


FIG. 6B

Code	Communication protocol content
0000	:
0010	
0002	
0003	
0004	
0005	
0006	
0007	
0008	
0009	
0010	

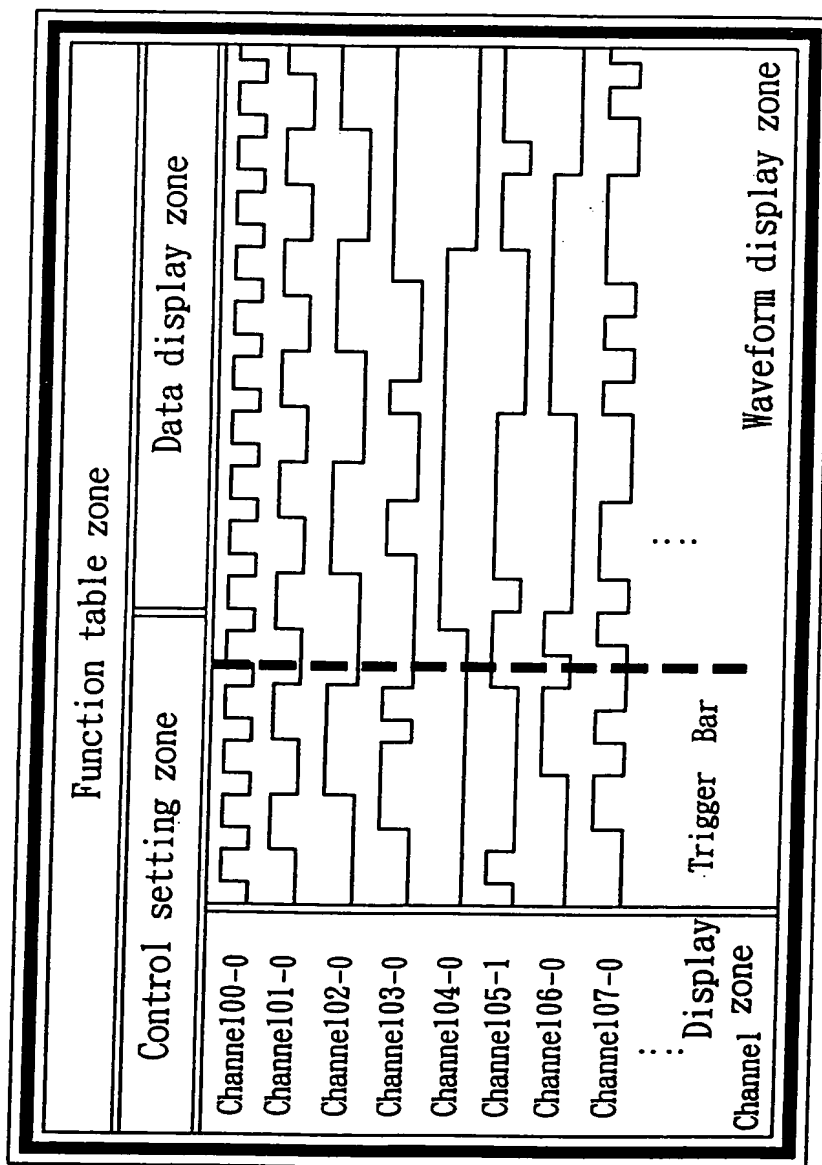
Communication protocol display window

*FIG. 7*

0000	0C F1 99 94 00 54 84 AE 1B C1 62 38 65 9D 71 A0
0010	00 23 47 58 57 55 23 AE 1B CC 99 A0 11 8D 71 72
0020	21 11 A0 B4 E0 F4 04 A1 CB EC D2 E8 A5 DD 7A 45
0030	33 44 99 55 00 51 8A 22 1E C2 63 38 61 90 1C AA
0040	D1 15 29 34 10 74 34 FE 11 1C 6C D8 15 1D 11 19
0050	77 25 99 94 00 84 A1 13 CC 6D E8 6D 15 1D 11 A0
0060	01 15 99 BB 00 54 84 AE 1B CC 62 38 65 9D 71 50
0070	21 11 A0 B4 E0 F4 04 A1 CB EC D2 E8 A5 DD 7A 00
.....	.....
Address display zone	Data display zone

Memory data display window

*FIG. 8*



Logic analyzer control display window

FIG.9